## SPECIFICATION AMENDMENT

Please replace originally filed paragraph [0033] with the following which is marked up to indicate the changes.

[0033] The handgrip 54 is movable rearwardly to unwind the pull cord 55 from the pulley 52. The handgrip 54 is disposed outside the housing 51, is formed with a through hole 541 for extension of the rear end portion 552 of the pull cord 55 there through, and is retained on the pull cord 55 by tying the rear end portion 552 of the pull cord 55 into a knot, as shown in Figures 6 and 7. The biasing unit is used for biasing the pull cord 55 to wind around the pulley 52 when the pull cord 55 is pulled rearwardly and is subsequently released, and includes a spring member 526 connected between the housing 51 and the pulley 52 for biasing the pulley 52 to rotate in the chamber 512 in a predetermined direction. In this embodiment, the spring member 526 is a spiral spring that has one end 5262 inserted into the retaining groove 516 in the inner surrounding wall 515 of the housing 51, and the other end 5261 fastened to a post 527 on the bottom wall 523 of the pulley 52. To vary the force exerted by the spring member 526, the spring can be repositioned, tightened or loosened by an external handle or other suitable mechanism.